

Community Meeting: Proposed Expansion of TIRZ #2



Tax Increment Reinvestment Zones



TIRZ – Tax Increment Reinvestment Zone

Authorized by Chapter 311 of Texas Tax Code

- Typically created by a City but can be created by a County
- Goal is to aid in financing the "development or redevelopment of unproductive, underdeveloped or blighted areas."
- Local Government Corporations are created to manage each TIRZ and may enter into development agreements or incur debt

Criteria for Creation

- Numerous criteria regarding substandard conditions within a proposed Zone.
 - Infrastructure Improvements
 - "Predominance of defective or inadequate sidewalk or street layout"
 - "Unsafe Conditions"
- Generally a contiguous area

Criteria for Annexation

- Land within Zone boundaries may not exceed 30% residential
- Undeveloped or under-developed real estate

TIRZ Governance

TIRZ governed by a Board of Directors

- Responsible for implementing TIRZ Project Plan
- Can create a Local Government Corporation ("LGC") to manage the affairs of the TIRZ and implement project Plan
 - TIRZ #2 Midtown Redevelopment Authority

Nine Directors for TIRZ #2

- 5 Appointed by City of Houston
- 1 Appointed by State Senator Rodney Ellis
- 1 Appointed by State Representative Garnet
 Coleman
- 1 Appointed by HISD
- 1 Appointed by Harris County

Tax Increment Revenues

Tax Increment

- Upon creation of the Zone or annexation of land, the base year of the Zone is set
- All tax values above the base value are considered tax increments, and resulting incremental tax revenues are deposited with the City in a special account held for the Zone
- Tax increments from each taxing jurisdiction are deposited in an account and are transferred to the Zone/LGC per the terms of various interlocal agreements
- Zones/LGC may only expend tax increments on projects included in their approved annual budget

Types of Projects that can be financed

 Capital Projects – Streets, drainage, water, parks and public facilities, streetscape (sidewalks, lighting, landscaping), parking facilities, affordable housing, economic development

Relationship Between TIRZ and Management Districts

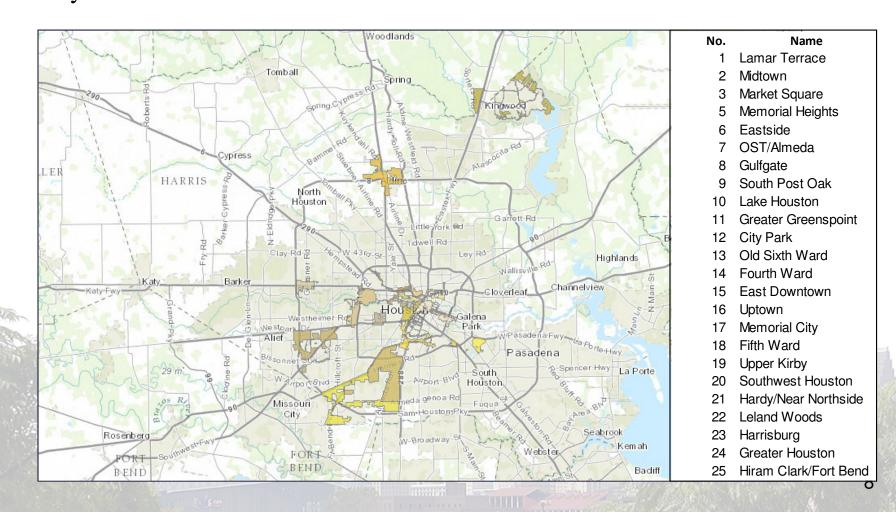
- Zones receive tax increments to fund public improvement from various taxing entities
- Management districts assess and collect additional revenues from commercial property owners to fund projects that benefit the entire district (maintenance, economic development, district identity, advocacy, etc.)
- Management districts assess and collect additional revenues from residential property owners <u>only if</u> <u>specifically authorized by the legislature</u>.

Tax Increment Reinvestment Zones



Tax Increment Reinvestment Zones

City has 24 active TIRZs



Tax Increment Reinvestment Zones Advantages to the City

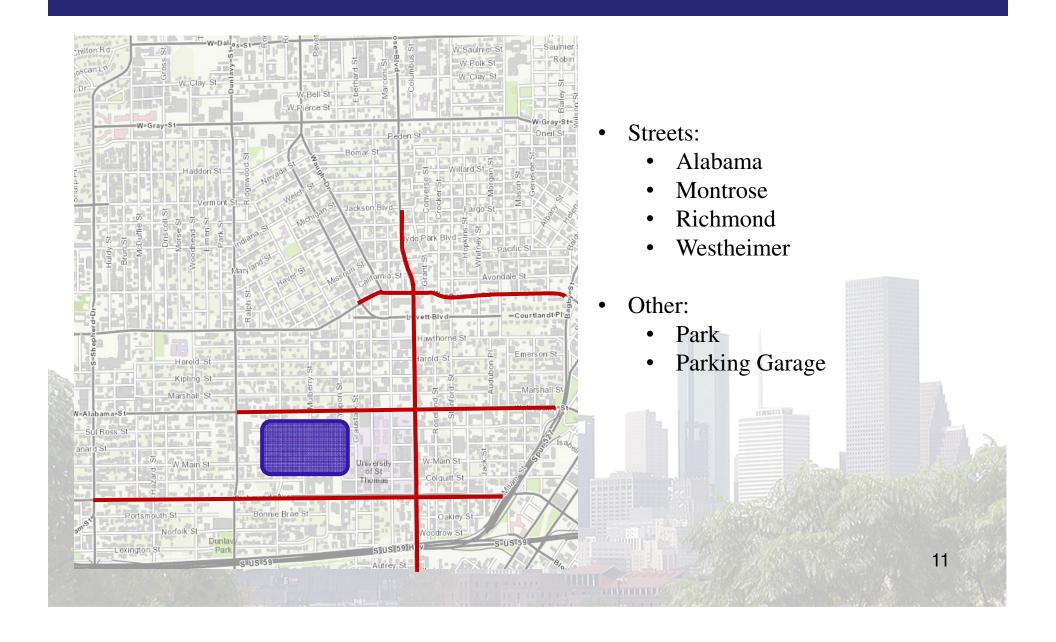
- Only economic development program currently utilized that gives the city access to tax dollars from other taxing entities
 - * All dollars fund public projects within the city
- The public infrastructure becomes assets to the City
 - Other entities contribute to City assets



Tax Increment Reinvestment Zones Advantages of annexation versus creating a new TIRZ

- Advantages of annexation versus creating a new TIRZ:
 - Established fund balance available to pursue capital improvement projects
 - ❖ Adequate increment coverage ratio to issue bonds
 - Institutional knowledge working with multiple jurisdictions to implement project plan efficiently and effectively

The Montrose Area – Proposed Projects



Timeline for Future Discussions

- ❖ January 2015
 - **❖** Identify stakeholder committee participants
 - Hold first stakeholder committee meeting to discuss proposed boundary and infrastructure priorities
- February 2015
 - Continue discussions on priorities and review proposal with city departments
- **❖** March 2015
 - Prepare final proposal for boundary and project priorities for submittal to
 City
- **❖** April 2015
 - * City review proposal and coordinate annexation process
- ***** May 2015
 - * City presents proposal for City Council consideration